

Errata

Volume 19, No. 3 (1975), in the article "Geodetic Orientations of Complete k -Partite Graphs," by Larry D. Gassman, R. C. Entringer, John R. Gilbert, Stephen A. Lonz, and Wayne Vucenic, pp. 214–238, it has been pointed out by Juraj Bosák that the graphs C_4 and C_5 are not geodetic so that Theorem 10 should read as follows.

THEOREM 10. *For each $2 \leq m \leq n$, $G = K_{1,m,n}$ is a geodetic graph containing no local source or local sink if and only if $n = m$ and G is isomorphic to either C_2 or C_3 (see Fig. 14).*

The only change in the proof of Theorem 10 is the addition of the statement, "since neither C_4 nor C_5 is geodetic, the proof is complete."

The necessary corrections to Corollary 10.1, Theorem 11, and Theorem 13 are readily made by deleting all references to C_4 and C_5 .

Volume 15, No. 2 (1973), in the article "On the Enumeration of Finite Maximal Connected Topologies," by Shawpaw Kumar Das, pp. 184–199:

The 17th term in the expression for $V_4(1)$, on page 197, should be $3x_1^2x_2^2x_3^3$ instead of $3x_1^2x_2^2x_3^2$.